

**In the Claims**

Please amend the following claims as follows:

1. (previously cancelled)
2. (currently amended) A resuscitator with ~~having~~ a ~~manually operated~~ variable output air flow rate, having a cylindrical bellows ~~having~~ including a latitudinal dimension and a longitudinal dimension, said bellows configured to contract latitudinally along said longitudinal dimension, said resuscitator comprising:
  - (a) output air volume control ~~operation~~ means for ~~manually~~ adjusting said ~~longitudinal dimension to effect a preset airflow output volume independent of level of external pressure placement on said bellows~~ permissible extent of latitudinal contraction.
3. (currently amended) The resuscitator of claim 2, wherein output ~~pressure~~ air flow rate of said resuscitator increases as said bellows is ~~deflated~~ latitudinally contracted uniformly along said longitudinal ~~direction~~ dimension.
4. (currently amended) The resuscitator of claim 2, wherein said ~~operation~~ output air volume control means comprise:

- (i). ~~inflow obdurator for controlling air pressure input to~~ a first end piece  
insertable into said bellows at a first end;
  - (ii). ~~outflow obdurator for controlling air pressure output by~~ a second end  
piece insertable into said bellows at a second end; and,
  - ~~(iii). structural framework for effecting uniform bellows transition from an~~  
~~inflated state to a deflated state.~~
  - (iv). ~~(iii)~~ adjusting means for adjusting distance between said ~~inflow obdurator~~  
first end piece and said ~~inflow obdurator~~ second end piece.
5. (currently amended) The resuscitator of claim 4, wherein operation of said bellows ends at a ~~predetermined pressure~~ preselected value of air flow rate.
6. (currently amended) The resuscitator of claim 5, further comprising
- (iv) regulator means for ~~blocking~~ limiting air flow when said bellows is ~~subject~~  
~~to~~ exerting pressure beyond a predetermined value point.